

NIH Sponsored

# Gene Therapy Conference

September 18-19, 2006

## Gene Therapy for Inherited Immune Deficiencies: Advances and Safety Issues

Bethesda Marriott at Pooks Hill • Bethesda, MD

Monday, Sept. 18 – 7:00 a.m. - 6:00 p.m.

Tuesday, Sept. 19 – 7:00 a.m. - 3:30 p.m.

### NIH Sponsors

National Institute of Allergy and Infectious Diseases

National Human Genome Research Institute

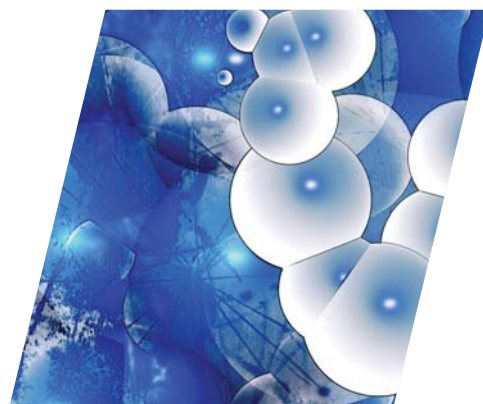
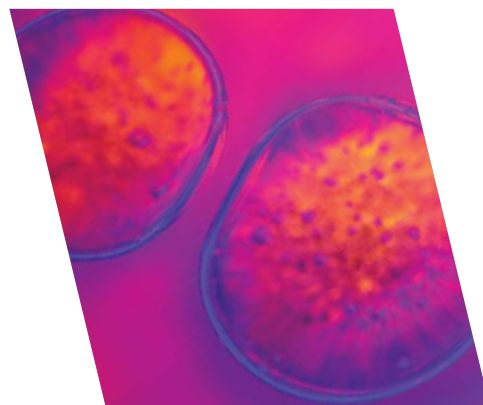
National Cancer Institute

Office of Rare Diseases

This highly focused conference is dedicated specifically to the discussion of the current state of the art for gene therapy of primary inherited immune deficiencies. It brings together transplanters and gene therapists who have a major interest in the treatment of primary immune deficiency.

***(See list of speakers, other side)***

- There is no registration fee, but you must register to attend
- Registration is limited to 200 attendees on a first-come, first-served basis
- There are a limited number of sleeping rooms blocked at the government rate; reserve sleeping room early to guarantee room rate and availability in the conference hotel



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Register at [www.matthewsgroup.com/GeneTherapy](http://www.matthewsgroup.com/GeneTherapy) by June 16, 2006

**Questions?** Contact Karen Davison at (301) 348-1606 or [kdavison@mmgct.com](mailto:kdavison@mmgct.com).

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## Meeting Co-Chairs

### Harry Malech, M.D.

Chief, Laboratory of  
Host Defenses  
Division of Intramural Research  
NIAID

### Fabio Candotti, M.D.

Senior Investigator,  
Genetics and Molecular  
Biology Branch  
Head, Disorders of  
Immunity Section  
NHGRI

### Dennis Hickstein, M.D.

Principal Investigator,  
Experimental Immunology  
and Transplantation Branch  
Head, Molecular Oncology  
and Gene Transfer Section  
NCI

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## Speakers/Moderators:

### Rebecca H. Buckley, M.D.

Duke University  
Medical Center

### Kenneth Weinberg, M.D.

Stanford University  
School of Medicine

### Alain Fischer, M.D., Ph.D.

Hôpital Necker  
Enfants Malades

### Salima Hacein-Bey-Abina, Pharm.D., Ph.D.

Hôpital Necker  
Enfants Malades

### Adrian J. Thrasher, M.D., Ph.D.

Institute of Child Health  
University College London

### Jennifer M. Puck, M.D.

University of California,  
San Francisco

### Christof von Kalle, M.D.

Deutsches  
Krebsforschungszentrum  
(DKFZ) Heidelberg

### Alan W. Flake, M.D.

Children's Institute  
for Surgical Science  
The Children's Hospital  
of Philadelphia

### Peter J. Felsburg, VMD, Ph.D.

University of Pennsylvania

### Philip D. Gregory, D.Phil.

Sangamo BioSciences, Inc.

### Cynthia E. Dunbar, M.D.

National Heart, Lung,  
and Blood Institute, NIH

### R. Michael Blaese, M.D.

Immune Deficiency Foundation

### Donald B. Kohn, M.D.

Keck School of Medicine  
of USC

### Claudio Bordignon, M.D.

Istituto Scientifico H.  
San Raffaele

### H. Bobby Gaspar, M.D.

Institute of Child Health  
University College London

### Yukio Sakiyama, M.D., Ph.D.

Hokkaido University  
School of Medicine

### Hans D. Ochs, M.D.

University of Washington  
School of Medicine

### Amos Etzioni, M.D.

Technion Israel Institute  
of Technology

### Paul Veys, M.D.

Great Ormond Street Hospital  
for Children NHS Trust

### David Russell, M.D.

University of Washington

### Robby Parkman, M.D.

Children's Hospital  
Los Angeles

### David Nelson, M.D.

National Cancer Institute, NIH

### Luigi Notarangelo, M.D.

University of Brescia  
Spedali Civili

### Alexandra H. Filipovich, M.D., Ph.D.

Cincinnati Children's Hospital  
Medical Center

### Arthur Nienhuis, M.D.

St. Jude Children's  
Research Hospital

### Christoph Klein, M.D.

Hannover Medical School

### Maria Grazia Roncarolo, M.D., Ph.D.

San Raffaele Telethon  
Institute for Gene Therapy

### David J. Rawlings, M.D.

Children's Hospital  
& Regional Medical Center  
Seattle, Washington

### Mary C. Dinauer, M.D., Ph.D.

Indiana University  
School of Medicine

### Reinhard Seger, M.D.

Universitäts-Kinderklinik,  
Medizinische Klinik Zurich

### Manuel Grez, Ph.D.

George-Speyer-Haus  
Institute for Biomedical  
Research Frankfurt

